GENERAL SEANDIGE & FBM REIES & LOUZIO 2/11 : CIR-ROPT & 5450 TAO 10 208 05 60 73 10 V E BUDGET (CONTRACT ARCHITECTS) PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C. 15SHEETS SHEET 1 OF Central Intelligence Agency PROJECT NO PROJECT TITLE 44-122 Headquarters Building CITY STATE STREET Virginia Langley CHARACTER OF PROJECT NEW SITE AND BUILDING CONTRACT ARCHITECT HARRISON & ABRAMOVITZ3 STATE STREET CITY NEW YORK NEW YORK 630 FIFTH AVENUE FINANCIAL STATEMENT FOR BUILDING AS AUTHORIZED AVAILABLE FOR GENERAL CONTRACT \$ 39, 1111, 000 RESERVATIONS 2.364,000 CONTINGENCIES ,692,000 \$ 43,500,000 AVAILABLE FOR CONSTRUCTION DESCRIPTIVE DATA AND FINANCIAL STATEMENT (BY ARCHITECT) (BASED ON TENTATIVE SKETCHES DATED AUGUST 2ND DESCRIPTIVE DATA 1.081.151 SQ.FT. SO.FT. TOTAL NET FLOOR AREA AREA OF SITE 6,018,816 *GROUND AREA OF BLDG. *TOTAL GROSS FLOOR AREA 1.625.694 SQ. FT. SQ.FT. 398,000 Power House, Gate Houses * VOLUME 23.661.024 CU.FT. FINANCIAL STATEMENT (ESTIMATE) EXTENSION AND REMODELING NEW BUILDING EXTENSION (EXCEPT. ME) GENERAL CONTRACT 38.541.221 MECH. EQUIP. IN EXT. RESERVATIONS 2,364,000 REM. OLD BLDG. (EXCEPT. CONTINGENCIES ,692,000 MECH. EQUIP. IN OLD BLDG REQUIRED FOR CONST. 42,597,221 GENERAL CONTRACT AVAILABLE FOR CONST 43,500,000 RESERVATIONS SURPLUS KKXKKXXX COST PER CU.FT. CONTINGENCIES REQUIRED FOR CONST. AVAILABLE FOR CONST SURPLUS OR DEFICIT COST PER CU. FT. FOR EXT. Aubstitution of Alum. for Steel Sash Deduct \$67,310 1. ALTERNATES: " Recessed for Surface-mounted Light Fixt. Add \$204,750 2. Alternate #1 for Pneumatic Tubes Add \$5,250 OPTIONS: 3. For omission of Auditorium and enclosed corridor Deduct \$638,000 NOTES: Manuari Me. Parity of this decement by CIA has eretaed that CONTRACT HARRISON & ABRAMOVITZ ARCHITECT M til has no objection to declass

APPROVED BY DIRECTIVE BOARD

Approved For Release 2002/02/11 : CIA-RDP78-04506A000200030003-0

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PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C.

ESTIMATE (GENERAL CONTRACT) EST

				SHEET 2	OF 15 SHEETS
PROJECT TITLE	Central Headquar	ntelligence Agers Building	gency	PROJECT	NO. 141-122
STREET		CITY	Iangley	STATE	Virginia
CHARACTER OF P	PROJECT	NEW SITE AND	HULLDING		
CONTRACT ARCH	ITECT	HARRISON & AF	BRAMOVITZ		
STREET 630 FIR	TH AVENUE	CITY	NEW YORK	STATE	NEW YORK
ESTIMATED ON	TENTATIVE	SKETCHES DATE)	AUG	UST 2 19 57
ESTIMATED ON	INTERMEDIA	TE WORKING DRA	WINGS DATED	·	19
ITEMS:		÷ .		REMODELING	NEW BUILDING OR EXTENSION
DEMOLITION				\$	\$
EXCAVATION, B	ACKFILL. G	RADING+			368,750
PILING, CAISS		,			
		ING, WATERPROO	FING		88,053
CONCRETE AND					5,980,271
BRICK WORK AN					853.260
		CHITECTURAL TE	RRA COTTA		1,676,985
LATH, PLASTER					611,243
ACOUSTICAL TR	EATMENT				886,200
INTERIOR MARB	LE, TILE,	TERRAZZO, ARCH	ITECTURAL_		124,260
		AL GLASS, ETC.			
		ELLANEOUS IRON			242,130
		, ALUMINUM, ST			672,973
		ET METAL WORK			<u>531,208</u>
METAL WINDOWS					523,970
METAL DOORS.	TRIM Inclu	ding Push and	Pull Bars		382,181
MOVABLE PARTI					1,094,320
CARPENTRY, MI		d Wood Counter	<u></u>		67,910
THERMAL INSUL		i e	6	In Other Tr	
HARDWARE An		ets			238,100
PAINTING Am					288,337
GLASS AND GLA	ZING				254,517
FLOOR COVERIN	IG, LINOLEU	M, ASPHALT TIL	E, ETC.		309,530
PLUMBING Thel	uding Toile	t Stall Trays	& Accessori	e <u>s</u>	10,710,000
HEATING AND V	ENTILATION			In Plumbing	
AIR CONDITION	IING			do	
ELECTRICAL WO					6,957,300
LIGHTING FIXT	URES Inclu	iding Lamps		In Elec. V	lork
UNDERFLOOR DU				do	
FIRE ALARMS A				do	
CLOCKS AND CL				do	
		chen and Pant			262,000
		P.T. and Conve	eyors		761,250
ELEVATORS (IN					
	(, INCLUDIN	G PAVING & SIE	DEWALKS		
Vault Doors			·		10,500
Venetian Blin	ds				86,095
CONTRACTOR'S	OVERHEAD A	ND PROFIT & B	ond		<u>2,889,878</u>
TOTAL				<u>\$</u>	\$ 38,541,221

Site

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GENERAL SERVICES ADMINISTRATION

PUBLIC BUILDINGS SERVICE, WASHINGTON 25. D.C.

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DIRECTIVE RESERVATIONS PROJECT

SHEET 1 OF 15 SHEETS

Central Intelligence Agency Headquarters Building PROJECT TITLE PROJECT NO. STREET CITY STATE Iangley Virginia CHARACTER OF PROJECT NEW SITE AND BUILDING

RESERVATIONS			_
ITEMIZED LIST	TRUOMA	INSTALLED BY GENERAL CONTRACTOR	NOT IN GENERAL CONTRACT
BOOK STACKS - (METAL)	\$		Х
*BULLETIN ANNOLYCKNINGONION BOARDS	15,000	X.	A.
*CASH AND STAMP DRAWERS (REMODELED PROJECTS)		X	
*CASH DRAWERS AND CASES (NOT IN P.O. SCREEN COUNTERS)		X	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	174,000	X	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	409.000		Х
CONSTRUCTION ENGINEERS OFFICE	25,000	ļ <u>- </u>	Х
COUNTERS YNGONKY WOOD IN G.C.			X
DECORATIVE PAINTING In G.C.		1	X
ELEVATORS, STOCKET AND ELECTRIC D.W.	1.480.000	1	X
EXTERIOR LAMP STANDARDS	1,400,000	x	 _
KEY CABINETS IN G.C.		 	X
LABORATORY EQUIPMENT			Х
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	7100 000	1	X
LIGHT BULBS AND TUBES In G.C.	(100,000	*	X
MODELS - (ARCHITECTURAL)		1	-
MURAL PAINTING, SCULPTURE, ETC.	 	 	X
PHOTOGRAPHS (FINAL)	1.000	1	<u>^</u>
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		 	^X
*P.O. LOBBY DESKS	40,000	1 ×	
P.O. LOCK BOXES, (DROPS, ETC.)		X	
P.O. LOOKOUT OBSERVATION UNITS AND GLASS		1 	
*P.O. MAILING VESTIBULE DOORS		1 x	
*P.O. SCREEN COUNTERS	 	T X	
*P.O. SERVICE HOUR SIGN HOLDERS (REMODELED PROJECTS)		1 x	
*P.O. WINDOWS	 	Î	
PUSH AND PULL BARS To G.C.	F 000	$\frac{\hat{x}}{x}$	·
SHELVING - (METAL)	5,000	 	X
	5,000	1	X
SITE SURVEYS	75.000	 	^
SOIL TEST AND BORINGS	25,000	 	x
TELEPHONE INSTALLATION		1	
TESTING MATERIALS	10,000	 	
TITLE CARD HOLDERS	15,000	-	-
		1 x	<u> </u>
Protect of the Control of the Contro	 	1 ×	
UTILITY CHANGES	 	 ^ 	X
	 	 x 	^
VENETIAN DIANG		1	
11 444		 -	
Duplication and Advertising	60,000	1	
TOTAL	\$2,364,000		

^{*}STANDARD ITEM FURNISHED BY THE GOVERNMENT, DELIVERED F.O.B. TO NEAREST RAILROAD STATION OR STEAM-SHIP DOCK. THE RESERVATION FOR THESE ITEMS INCLUDES ALLOWANCE FOR FREIGHT

PUBLIC BUILDINGS SERVICE, WASHINGTON 28, D.C. SITE DEVELOPMENT

SITE DEVELOPMENT SP

		SHEET 4 OF 15 SHEETS
PROJECT TITLE Central Headquar	Intelligence Agency ters Building	PROJECT NO. 141-122
STREET	CITY Langley	STATE Virginia
/ ATT 4011 011011		
(ATTACH SURVEY AND PHOTO	GRAPHS	
AREA OF SITE (LESS AREA	OF BLDG.)	
CHARACTER OF LOCALITY	Rural and public lands	
COPINGS None		
CURBS - DRIVEWAY 6" Conc	rete LOT: None	STREET: None
DRIVEWAYS & Parking-2" As	whatte day of Ott a	acted Gravel
EASEMENTS & RIGHTS-OF-WA ENCROACHMENTS	None	
EXISTING STRUCTURES	None	
FENCES	All to be removed	
FIRE LIMIT	None None	
FLAGPOLES (GROUND)		
SATES	2 on Ground - See Plan None	21-1
RADING Considerable co	ut and fill required	
ROUND COVER	None	
MANDATORY (LOCAL REGULAT	IONS) None	
PARKING (AUTO)	3090	
PLANTING *A reservation	of \$150,000 should be set	t up for
trees and shrul	36	
ETAINING WALLS Attached		
- Bull-Marile U	to building-See Plan 21-	-1
SEEDING (AREAS) ATT Pro-	Concrete - 8" Compacted	d Gravel
SI DEWALKS	as not occupied by buildi	ing and paving
ODDING	None None	
TEPS (IN APPROACHES)	A+ -11 1-11 1	
URFACE DRAINAGE CIR M	At all building entrance	268
DILP BIODES TO	N.E. Comer	cain lines
OF SUIL 6" ON All gras	a areas	
Reinforced con	crete and asphaltic conc	
ONING Rural	aspuarore conc	:19-69-
LTERNATES None		
PTIONS	•	
PTIONS None		
OTES: #Not included		and the second
*Not included	in present cost estimate	.)
	THE RESERVE OF THE PROPERTY OF	

in reservation

QENER ADDISON FOE REMEMBER 12062/92/110 ICIA-RDP78-84606A6062600 Dd 08-5 CT IVE PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C. EXTERIOR MATERIALS SHEET 5 OF 15 SHEETS

DS

Central Int	elligence Agency	, PROJECT NO. 14-122
TREET Headquarter	S Bulloing CITY Langley	STATE Virginia
	THE SALVE	
ENERAL DATA	A7	
ALTERNATES	Aluminum Sash	
OCAL PRODUCTS	Concrete	
MANDATORY		
OPTIONS		
SPECIAL REQUESTS (CORRES	PONDENCE)	
EXTERIOR	•	
AREA WALLS AND COPING	Concrete	
CHJMNEY	Steel for Boiler Stacks	
CORNERSTONE	Precast Stone	
CORNICE	None	
ENTRANCE DETAIL Precast	Stone DOORS Glazed	
STEPS	Granite CHEEKBLOCKS G	ranite
HANDRAILS	Aluminum	
EXTERIOR LGHTG. FIX.	Entrance Soffit Lights	
GRILLES	None	
INSECT SCREENS	Aluminum pahand	the ser
LOUVERS	Aluminum	
ORNAMENTAL METAL	Aluminum	
PARAPET	None	
PENT HOUSES	Concrete	
PLATFORM (LOADING OR MA	ILING) Concrete	
ROOF-LEVEL OR PITCHED		it-up with Slag
INSULATION	2" on Top	
SKYLIGHTS	None GLASS:	
SPANDRELS	Concrete	
TITLE LETTERS	Incised in Concrete	
TRIM	Precast Stone	
WALL FACING (ABOVE W.T.	Precast Stone	
1-2-2	10	
WALL FACING (BELOW W.T.		
WEATHER BUREAU EQUIPMEN		GLASS: Double Strength
WINDOW-TYPE Projected		DOUBLE GLAZING:
STORM SASH None	MATERIAL:	DAADEE GEURING.

NOTES:

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GENERAL SERVICES ADMINISTRATION PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C.

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PROJECT DIRECTIVE INTERIOR MATERIALS SHEET 6 OF 15 SHEETS

PROJECT TITLE	Central In	telligence Agency ers Building	PROJECT	NO. 14-122
STREET	nesouns eco	CITU		Virginia
ITEM		FIN. 7	FIN. 2	FIN. 3
FLOOR	2.0			
FIELD		Asphalt Tile	Ceramic Tile	Ceramic Tile
BORDER				
BASE	4	Asphalt Tile	Struct. Glazed Bl.	Ceramic Tile
PLINTHS		147		
WAINSCOT	*			
HEIGHT				
WALLS		Plaster	Struct. Glazed Bl.	Keene Cement
ABOVE WAINSC	ОТ ТО	<u> </u>		
CEILING		Susp. Acoust. Tile	Susp. Plaster	Exposed
CORNICE		•		
CÓLUMNS		Plaster		
BASE		Asphalt Tile		
WAINSCOT				
HEIGHT				
ABOVE WAINS	COT			
TRIM				
DOOR See	Spec.	Steel and Wood	Steel	Steel
WINDOW		Steel		ļ
REVEALS			1,27	
STOOLS				
CHAIR RAIL			 	
PICTURE M'L			 	
RADIATOR ENCL		Steel	 	
GLAZED PARTIT			1	
MOVABLE PARTI		Pl. Board on Stl.	Studs	
TOILET ENCLOS			- 12 12 12	V
WATER CLOSE	<u>T</u>		Steel for augno	145
SHOWER			 	
URINAL			 	
STAIRS			 	
TREADS			+	
RISERS PLATFORMS				
			+	
STRINGERS			+	
WALL				
FACIA				
NEWELS			2.1	
SOFFITS				
HAND RAILS				
WALL				
WELL	=1			
RAILINGS				
معروب می از این از ا				
·		4		
			2 191	

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DS

TREET	tess Building	glev STATE	Virginia
TEN	FIN. 4	FIN. 5	FIN. 6
LOOR		4.	
FIELD	Terrazzo	Quarry Tile	Asphalt Tile
BORDER			
BASE	Marble	Struct. Glazed Bl.	Asphalt Tile
PLINTHS			
VAINSCOT	·		
HEIGHT			
MALLS	Marble	Struct. Glazed Bl.	Plaster
ABOVE WAINSCOT			Susp. Pl. with Acous
CEILING	Susp. Plaster	Susp. Alum. Pen	Tile
CORNICE			
COLUMNS	Marble	Struct. Glazed Bl.	
BASE	Martile	Struct. Glazed Bl.	
WAINSCOT			
HEIGHT	*		
ABOVE WAINSCOT			
TRIM			
DOOR	Aluminum Entr.	Steel	Steel
WINDOW			
REVEALS			
STOOLS			
CHAIR RAIL			
PICTURE M'LD'G			
RADIATOR ENCLOSURES			
GLAZED PARTITION			
MOVABLE PARTITION			
TOILET ENCLOSURES		· · · · · · · · · · · · · · · · · · ·	
WATER CLOSET			
URINAL			
STAIRS TREADS	m		
RISERS	Terrazzo with Abra	sive Strips	
PLATFORMS	Terrazzo		
STRINGERS			
WALL	Steel		
WELL	Steel		
FACIA			
NEWELS			
SOFFITS			7
HAND RAILS			
WALL	Aluminum		
WELL			
RAILINGS	Aluminum		
. 4			
-	Se ²		

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GENERAL SERVICES ADMINISTRATION

PROJECT DIRECTIVE

PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C. INTE

INTERIOR MATERIALS
SHEET 8 OF 15 SHEETS

DS

	rters Building		NO. 44-122
TREET	e i Tu	gley STATE	Virginia
TEH	FIN. 7	FIN. 8	FIN. 9
LOOR			
FIELD Grease-	Proof Asphalt Tile	Asphatt Tile	Cement
BORDER			
ASE	Asphalt Tile	Asphalt Tile	Struct. Gl. Block
LINTHS			
AINSCOT			
HEIGHT			
ALLS	Plaster	Plaster	Struct. Gl. Block
ABOVE WAINSCOT			
	1. with Acoust Tile	Susp. Plaster	Exposed
ORNICE			
OLUMNS	Plaster		
BASE	Asphalt Tile	160	
WAINSCOT			
HEIGHT			
ABOVE WAINSCOT			<u> </u>
rim			<u> </u>
000R	Steel	Steel	Steel
WINDOW	Steel	<u> </u>	
REVEALS	1	<u> </u>	
STOOLS			
CHAIR RAIL	<u> </u>		
PICTURE M'LD'G			<u> </u>
RADIATOR ENCLOSURES	Steel		
GLAZED PARTITION		<u> </u>	
MOVABLE PARTITION	<u> </u>		
TOILET ENCLOSURES	 		
WATER CLOSET			
SHOWER			
URINAL			
STAIRS			
TREADS			
RISERS			
PLATFORMS		 	
STRINGERS		+	
WALL		+	
WELL			
FACIA	 	 	1
NEWELS			
SOFFITS HAND RAILS			<u> </u>
WALL		<u> </u>	
WELL			
RAILINGS			
NATC11100			
	 	 	†
	•	<u> </u>	

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PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C.

PROJECT DIRECTIVE

INTERIOR MATERIALS SHEET 9 OF 15 SHEETS

	Intelligence Agency arters Building		NO. 144-122
STREET	CITY Lan	gley STATE	Virginia
TEN	FIN. 10	FIN.	FIN. 12
FLOOR			
FIELD	Acid Resistant Vynal Asphalt	Acid Resistant Vynal Asphalt	Cement
BORDER			
BASE	Struct. Glazed Bl.	Same as Floor	Exposed
PLINTHS			
WAINSCOT			
HEIGHT			
WALLS	Struct. Glazed Bl.	Plaster	Exposed
ABOVE WAINSCOT			
CEILING	Susp. Alum, Pan	Susp. Acoust. Tile	Exposed
CORNICE			
COLUMNS	Struct. Glazed Bl.	Plaster	Exposed Conc.
BASE	31 II II	Same as Floor	
WAINSCOT			
HEIGHT			
ABOVE WAINSCOT			
TRIM			
DOOR	Steel	(Steel and Wood	Steel
WINDOW		(See Spec.	
REVEALS			
STOOLS	4		
CHAIR RAIL	- T		
PICTURE M'LD'G		34	
RADIATOR ENCLOSURES			
GLAZED PARTITION			
MOVABLE PARTITION		Pl. Board on Stl. S	tuds
TOILET ENCLOSURES			
WATER CLOSET			
SHOWER			
URINAL	140	·	
STAIRS			<u> </u>
TREADS			
RISERS			
PLATFORMS			
STRINGERS			
WALL			
WELL		 	
FACIA		<u> </u>	
NEWELS			
SOFFITS		<u> </u>	
HAND RAILS		<u> </u>	}
WALL			<u> </u>
WELL			
RAILINGS			
		<u> </u>	
			1

SHEET 10 OF 15 SHEETS

DS

· ·	ters Building	STATE	NO. 141-122
TREET	CITY IA	ngley	Virginia
TEM	FIN. 13	FIN. 14	FIN. 15
FLOOR			
FIELD	Dement	Ceramic Tile	Asphalt Tile
BORDER			
BASE	Struct. Glazed Bl.	Struct. Glazed BL.	Asphalt Tile
LINTHS		-	
NAINSCOT			
HEIGHT			01
HALLS	Struct. Glazed Bl.	Struct. Glazed Bl.	Glass
ABOVE WAINSCOT			G A A
CEILING	Susp. Acoust. Tile	Susp. Plaster	Susp. Acoustic Ti
CORNICE			Plaster
COLUMNS	Struct. Glazed Bl.		Asphalt Tile
BASE	11 11		ASUIALU IIIE
WAINSCOT			
HEIGHT			
ABOVE WAINSCOT			
TRIM	Gt 3	Steel	Steel
DOOR	Steel	Steen	Steel
WINDOW			Office
REVEALS			
STOOLS			
CHAIR RAIL			
PICTURE M'LD'G			Steel
RADIATOR ENCLOSURES			
GLAZED PARTITION			
MOVABLE PARTITION			
TOILET ENCLOSURES WATER CLOSET			
		-(Steat vygen neces	ary, to
SHOWER URINAL		menus.)	
STAIRS			
TREADS			
RISERS			
PLATFORMS	1		
STRINGERS			
WALL			
WELL			
FACIA			
NEWELS			
SOFFITS			
HAND RAILS			
WALL			
WELL			
RAILINGS			
	ė.		

GENERAL SEAPPOPONES HONNER MESSER 2010 2002/11: CIAPPED & GEO TAO OD 2008 05 05 05 bV E INTERIOR MATERIALS

PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C.

SHEET 11 OF 15 SHEETS

	ers Building	STATE	Virginia
TREET	, 14	ngley	
TEM	FIN. 36	FIN. 17	FIN.
LOOR			
FIELD	Cement	Ceramic Tile	
BORDER			
BASE	Exposed	Ceramic Tile	
PLINTHS			
MAINSCOT			
HEIGHT		The state of the s	
WALLS	Exposed	Ceramic Tile	
ABOVE WAINSCOT			
CEILING	Exposed	Susp. Plaster	
CORNICE			
COLUMNS	Exposed Concrete		
BASE			
WAINSCOT			
HEIGHT			
ABOVE WAINSCOT			
TRIM			
DOOR	Steel	Steel	
WINDOW			
REVEALS			
STOOLS			
CHAIR RAIL			
PICTURE M'LD'G			
RADIATOR ENCLOSURES			
GLAZED PARTITION			
MOVABLE PARTITION			
TOILET ENCLOSURES		<u> </u>	
WATER CLOSET			
SHOWER		Steel	
URINAL			
STAIRS		 	
TREADS Cem.	. C.I. Abrasive Nose		
RISERS	Steel		
PLATFORMS	Cement		
STRINGERS			
WALL	Steel		
WELL	Steel	-	
FACIA		 	
NEWELS	Steel		
SOFFITS			
HAND RAILS			+
WALL	Steel		
WELL	Steel		
RAILINGS	Steel		
		·	
		ADP78 04506A000200	

GENERAL SABPITOCES FOR REMARE 2002/02/11: CIARBE PS-05-56A00020003-003-0 PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C. INTERIOR MATERIALS SHEETS 12 OF 15 SHEET

DS

TREET CITY Iengley STATE Virginia SULLETIN BOARDS Aluminum CASES None COUNTERS Wood with Formica Tops COUNTER RAILS None DOORS TYPICAL 1-3/4" Flush Hollow Metal and Flush Birch Vancer Doors STAIR 1-3/4" Flush Hollow Metal Class "B" FIRE 1-3/4" Flush Hollow Metal Class "B" BECANOUT 1-3/4" Flush Hollow Metal Class "B" SPECIAL Vestibules: Glazed Aluminum Jord part. Cubicles. Wood door DIRECTORY BOARDS None DUMB WAITER Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS WOOD MAIL CHUTE None P.O. LOEBY DESKS None P.O. LOEBY DESKS None P.O. SCREEN WINDOWS None SHELVING METAL TO RESERVATIONS STENDARD METAL TO RESERVATIONS STEN								
IENERAL ITEMS BULLETIN BOARDS Aluminum CASES None COUNTERS Wood with Formica Tops COUNTER RAILS None DOORS TYPICAL 1-3/4" Flush Hollow Metal and Flush Birch Vancer Doors STAIR 1-3/4" Flush Hollow Metal Class "B" FIRE 1-3/4" Flush Hollow Metal Class "B" FIRE 1-3/4" Flush Hollow Metal Class "B" SPECIAL Vestibules: Glazed Aluminum DIRECTORY BOARDS None DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS WOOD MAIL CHUTE None P.O. LOCK BOXES None P.O. LOCK BOXES None P.O. SCREEN WINDOWS NONE SHELVING METAL TO RESERVATIONS SITAR STAIR STANDARD NONE METAL THICKNESS STANDARD NONE METAL TO RESERVATIONS STATE VIRGINIA BURNING PROSES NONE P.O. SCREEN WINDOWS NONE SHELVING METAL TO RESERVATIONS STATE VIRGINIA Aluminum WIRE MESH WINDOW GUARDS NONE NONE PLONE STATE VIRGINIA Aluminum WIRE MESH WINDOW GUARDS NONE	ROJECT TITLE	Central Intel	Lligence Ager Building	ncy		PROJECT	NO.	-122
Aluminum CASES None COUNTERS Wood with Formica Tops COUNTER RAILS None DOORS TYPICAL 1-3/4" Flush Hollow Metal and Flush Birch Veneer Doors STAIR 1-3/4" Flush Hollow Metal Class "B" FIRE 1-3/4" Flush Hollow Metal Class "B" BREAKOUT 1-3/4" Flush Hollow Metal Class "B" SPECIAL Vestibules: Glazed Aluminum Javan har. Cubicle Wood door DIRECTORY BOARDS None DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOBBY DESKS None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations STANDARD STANDARD METAL - Th Reservations STANDARD Aluminum WIRE MESH WINDOW GUARDS None MOOD WALLOW WA	TREET			Iangle	<u> </u>	STATE	Virgin	ia
CASES None	ENERAL ITEM	s						
None COUNTERS Wood with Formica Tops COUNTER RAILS None DOORS TYPICAL 1-3/4" Flush Hollow Metal and Flush Birch Vancer Doors STAIR 1-3/4" Flush Hollow Metal Class "B" FIRE 1-3/4" Flush Hollow Metal Class "B" PRESAROUT 1-3/4" Flush Hollow Metal Class "B" SPECIAL Vestibules: Glazed Aluminum Vestibules: Glazed Aluminum DIRECTORY BOARDS None DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS WOOD MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOBBY DESKS None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None None None None None None Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None	BULLETIN BOA	RDS	Aluminum					
Wood with Formica Tops COUNTER RAILS None DOORS TYPICAL 1-3/4" Flush Hollow Metal and Flush Birch Vancer Doors STAIR 1-3/4" Flush Hollow Metal Class "B" FIRE 1-3/4" Flush Hollow Metal Class "B" SPECIAL Vestibules: Glazed Aluminum Vestibules: Glazed Aluminum Levar Part. Cubicles. Wood door DIRECTORY BOARDS None DUMB WAITER ELEVATORS FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE MECHANICAL) 4-1/2" HANGING RODS MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None None Standard Venetian BLINDS Aluminum WIRE MESH WINDOW GUARDS None								<u> </u>
TYPICAL TYPICAL TYPICAL TO STAIR	COUNTERS	1	Wood with Fo	rmica Top	ps			
TYPICAL TYPICAL TYPICAL TO STAIR	COUNTER RAIL	S	None					
TYPICAL STAIR 1-3/4" Flush Hollow Metal and Flush Birch Vanear Foots FIRE 1-3/4" Flush Hollow Metal Class "B" BREAKOUT SPECIAL Vestibules: Glazed Aluminum Jacob part. Cubioles Wood door DIRECTORY BOARDS None DUMB WAITER ELEVATORS FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS HOOK STRIPS Mood MAIL CHUTE P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS SHELVING STANDARDS Metal - In Reservations TLLEPHONE BOOTHS VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None None None Metal - In Reservations Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None None None None Metal - In Reservations								
FIRE 1-3/4" Flush Hollow Metal Class "A" SPECIAL Vestibules: Glazed Aluminum Locar part. Cubicles. Wood door DIRECTORY BOARDS None DUMB WAITER Stendard ELEVATORS FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS MAIL CHUTE None P.O. LOCK BOXES None P.O. LOCK BOXES None P.O. SCREEN WINDOWS SHELVING IELEPHONE BOOTHS VENETIAN BLINDS WIRE MESH WINDOW GUARDS None WIRE MESH WINDOW GUARDS None WIRE MESH WINDOW GUARDS None Manual Church Metal - In Reservations Standard Venetian Blinds Aluminum WIRE MESH WINDOW GUARDS None			1-3/4" Flush	Hollow 1	Metal and	Flush	Birch Va	neer Doors
BREAKOUT SPECIAL Vestibules: Glazed Aluminum JUTAN PORT. Cubicles. Wood door DIRECTORY BOARDS None DUMB WAITER Standard ELEVATORS STANDARDS FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS HOOK STRIPS WOOD MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS SHELVING TELEPHONE BOOTHS VENETIAN BLINDS WIRE MESH WINDOW GUARDS None WIRE MESH WINDOW GUARDS None WIRE MESH WINDOW GUARDS None	STAIR		1-3/4" Flush	Hollow N	Metal Cla	88 "B"	d 72	1 11
SPECIAL Vestibules: Glazed Aluminum Jurat Part. Cubicles. Wood door DIRECTORY BOARDS None DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None	FIRE		1-3/4" Flush	Hollow N	Metal Cla	88 7	\$ D	صاطها
DIRECTORY BOARDS None DUMB WAITER ELEVATORS FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS NONE SHELVING TELEPHONE BOOTHS VENETIAN BLINDS WIRE MESH WINDOW GUARDS None Aluminum WIRE MESH WINDOW GUARDS None	BREAKOUT			Hollow 1	Metal Cla	.88 11	·····	
DIRECTORY BOARDS None DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None	SPECIAL							
DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None	الح	wart part	cubioles.	wood	door			
DUMB WAITER Standard ELEVATORS Standard FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None	DIRECTORY BO	ARDS	None					
ELEVATORS FLOOR FILL THICKNESS (SEE PROJECT DIRECTIVE, MECHANICAL) 4-1/2" HANGING RODS Steel HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS NONE P.O. LOCK BOXES NONE P.O. SCREEN WINDOWS SHELVING TELEPHONE BOOTHS VENETIAN BLINDS WIRE MESH WINDOW GUARDS NONE Aluminum WIRE MESH WINDOW GUARDS NONE			Standard					
HANGING RODS HANGING RODS HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS SHELVING TELEPHONE BOOTHS TELEPHONE BOOTHS VENETIAN BLINDS WIRE MESH WINDOW GUARDS None Model Aluminum WIRE MESH WINDOW GUARDS None			Standard			1 1 7/2	**	
HANGING RODS HOOK STRIPS MODE MAIL CHUTE P.O. LOBBY DESKS P.O. LOCK BOXES P.O. SCREEN WINDOWS SHELVING TELEPHONE BOOTHS VENETIAN BLINDS WIRE MESH WINDOW GUARDS NONE Aluminum WIRE MESH WINDOW GUARDS NONE ALUMINUM WIRE MESH WINDOW GUARDS NONE ALUMINUM MODE M	FLOOR FILL	THICKNESS (SEE	PROJECT DIR	ECTIVE, M	ECHANICA	<u>L) 4-1/2</u>	**	
HOOK STRIPS Wood MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None			Steel					
MAIL CHUTE None P.O. LOBBY DESKS None P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None			Wood					
P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None			None					
P.O. LOCK BOXES None P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None	P.O. LOBBY	DESKS	None					
P.O. SCREEN WINDOWS None SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None Auchors	P.O. LOCK B	OXES	None					
SHELVING Metal - In Reservations TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None Auchor		WINDOWS						
TELEPHONE BOOTHS Standard VENETIAN BLINDS Aluminum WIRE MESH WINDOW GUARDS None Anchor			Metal - In F	Reservati	ons			
WIRE MESH WINDOW GUARDS None anchor		OOTHS	Standard					
WIRE MESH WINDOW GUARDS None			Aluminum					
CLOCKS Synchronous Automatic Self-Regulating	WIRE MESH W	INDOW GUARDS						
	CLOCKS S	vnchronous Aut	comatic Self-	-Regulati	ng			

SPECIAL LIGHTING FIXTURES

Entrance Soffit

NOTES:

***	SHEET/20 OF LIFT CHEETS
PROJECT TITLE Central Intelligence Agency	
STARST CITY TANGET	NORCE NO LINES
CITY Langley	STATE VEGETAL
TYPE OF CONSTRUCTION (FIREPROOF, INCOMBUSTIBLE, MASON	RY WALL A VOOD VOOD
TALL THE PARTY OF	· · · · · · · · · · · · · · · · · · ·
SPULATION OF FLOORSKIP TOTAL CHAROCKAL TOTAL	
THE TAX TO	
THE PARTY OF THE P	The state of the s
PROJECTION ROOTHS 1 Hour fire resistive masonry walls	
FILM STORAGE Separate Bidg, of 8" Masomry for Hitrate	THE - SUCH PLEASE OF
TRASH ROOMS & Hour Cire registive masonry walls	
ONSTRUCTION OF	
CORRIDOR DOORS Hollow Metal Class R labeled for comme	
FIRE DOORS Hollow Metal with Class MAN & WHO Tabaled	as shows on plans.
THE BALLS & ROLL ILLY POSISEIVE MASONEY	
THE SHUTTERS Mone. ARTITIONS Hasonry and Planter Roands on Stool Stool	
ARTITIONS Mesomy and Plaster Boards on Steel Str	rie.
XIT LIGHTING Separate Circuit	
ORRIDOR LIGHTING Benerate Giranit	
GATION OF General Slaves & Presional Alarm Circuit	t with 2 Circuit Beadwin
GATION OF Garage, Trash Room, Storage Rooms 500 age 14.	or nors, Mechanical Show
	En & Adrigent Tour of P
LIANDPIPE A HOSE (GIVE SIZES OF ACTIVE 2 1/98 and LA	
TANDPIPE & HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for	t. 5 1
TANDPIPE & HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for TXED. AUTOMATIC EXTINGUISHERS GOVERNMENT AND SOUTH	A Con Mile William
TANDPIPE & HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for ixed. AUTOMATIC EXTINGUISHERS CONTRACT FOR STANDARD CONTRACT EXTINGUISHERS (TYPE & NUMBER) At Hose Stand Contract Source & PRESSURE 18 PSI (FOR HOSE) Elevated Gravi	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for ixed. Automatic extinguishers (GONTARE) At Hose Stan. CO TER SOURCE A PRESSURE IN PSI (FOR HOSE) Elevated Gravi	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for ixed. Automatic extinguishers (GONTARE) At Hose Stan. CO TER SOURCE A PRESSURE IN PSI (FOR HOSE) Elevated Gravi	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for ixed. Automatic extinguishers Gos (The Final Control of the extinguishers (Type A number) At Hose Stan. Cotts source a pressure in PSI (FOR HOSE) Elevated Gravi	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF BOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS ROSE TANDER (TYPE A NUMBER) At Hose Stan. COTER BOURCE A PRESSURE IN PSI (FOR HOSE) Elevated Gravitation of the second control of the s	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS RESERVED AT HOSE STAND COUTER SQUEET A PRESSURE IN PSI (FOR HOSE) Elevated Gravities: 25 PSI Top Out	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS RESERVED AT HOSE STAND COUTER SQUEET A PRESSURE IN PSI (FOR HOSE) Elevated Gravities: 25 PSI Top Out	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS RESERVED TANDER OF TANDER OF TANDER OF THE SOURCE A PRESSURE IN PSI (FOR HOSE) Elevated Gravitation of the source	o for Kit, Labo, Hach, Ra
TANDPIPE & HOSE (GIVE SIZES OF SOTH) 2-1/2" and he for ixed. AUTOMATIC EXTINGUISHERS GOVERN FROM THE STANDARD CONTAINS EXTINGUISHERS (TYPE & NUMBER) At Hose Stand Courses source a pressure in PSI (FOR HOSE) Elevated Gravi	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS RESERVED AT HOSE STAND COUTER SQUEET A PRESSURE IN PSI (FOR HOSE) Elevated Gravitation Couters: 25 PSI Top Out	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS RESERVED AT HOSE STAND COLTER SQUEET A PRESSURE IN PSI (FOR HOSE) Elevated Gravitation Colors and Colo	o for Kit, Labo, Hach, Ra
TANDPIPE A HOSE (GIVE SIZES OF SOTH) 2-1/20 and he for IXED. AUTOMATIC EXTINGUISHERS RESERVED AT HOSE STAND COLTER SQUEET A PRESSURE IN PSI (FOR HOSE) Elevated Gravitation Colors and Colo	o for Kit, Labo, Hach, Ra

CHAIRMAN, OFFICE CONNITTEE ON FIRE BAFFYO

484 WASH DC 57-6463

FUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C. MECHANICAL SHEET 14 OF15 SHEETS Central Intelligence Agency PROJECT TITLE PROJECT NO. h4-195 Readmontons_A ETREET CITY STATE Langley PLRMAIAG PRINCIPE WATER SYSTEM 2-Central Systems FIRE PROTECTION Standmine for Interior - Hydrente for Exterior Bottled for Incinerator, Labe. and Boiler Tenttion BARITARY SEVAGE To County Sever STORM WATER SEVERS Discharge into Printing Street LANN TPRIBELER SYSTEM TO MEATING. TEPE OF SYSTEM TOILERS. en - High Pressure Oil with Goal Standby (Butume) ARE DISPOSAL Promotic Suction Austen (Peture) ELECTRICAL - Synchronous Automatic Self-Reculating CONNUNICATION SYSTEMS P.A. System Auditorium Comdul SROTARISO RODE For Holl-lip Doors to Loading Dooks Throught For Kitchen and Pantry Doors ELECTRIC LYE EIRE ALARM . Consers! Alarma and & Progional Alarm Circuits with two Circuits PROJECTION EQUIPMENT - FINE chaduit & Autleta CONDOLT & OFTLETS Gen. Diet. fall for large Power Cond TELERNOLES PARALO Synthes and Indianal Synt VOS. AS ME BADER FLOOR DUCTS PARTIES TO FLOOR FILL THICKNESS A Call WATCHHEN'S SYSTEM Closed Circuit Supervised Type E-RAY COUIPHERT Teoleted Routyment <u> LLLUHIBATION</u> EXTERIOR Street and Parking . Incondescent INTERIOR _G. Ame dresserve Plusareseeve and LEVATORS at 10006. 2/71 lets th) IND TYPE Road 8000#, 1 (Kitchen) FARRENGER-NUMBER AND TYPE 16 at 35004/400 THE 1 at 2500 HACMANICAL PERTILATION SOLLAGE wien - Blde TATALAN AND 1902 AIR COSOITIONING SCOPE Metine Office Areas, Auditorium and Cafeteria TYPE OF SYSTEM Bytchtish Prossure Induction - Int. Com. Single D CREVENIES MACRIBERY Combination Relt and Vertical Chain Conveyor FIRSHATIC TUBES . Sections . h" Tubes - Completely sectionalis - 172 BEALCS Ho. CLEARING SYSTEM Mactric RITCHER COUIPMENT MEINERATOR O at 19505/Bour - Gas Fired EIRCELLAREONS AVATENS EFFIRELER STATER Corner Area and Special Rooms and Mech. Shiring Str. ALTERATER d Fluorescent Fixtures PTIOS sores contin and outlito to protesting system at ground and last flow

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ROJECT TITLE	Central Intelligence Agency		PROJECT NO. hlt. 199	
	Headquarters Building		PROJECT NO. 44-122	
TREET	CITY	Langley	STATE Virginia	
	•	16		
YPE OF CONS	TRUCTION (FIREPROOF, INCOMBÚSTIB	LE. MASONR	RY WALL & WOOD, WOOD. G	IVE
ENERAL FIRE	RESISTANCE RATING. Fireproof	Type A	e de la companya de	
CCUPANCY				
OPULATION BY	FLOORS Agency Total 7734 C	ustodial T	otal 449	
OMBUSTIBLE (ONTENTS (NATURE. AMOUNT. LOCATIO	ON) Misc. f	for Labs., and Shops	
	CONSTRUCTION OF			
PROJECTION I	BOOTHS 4" Masonry Walls			
FILM STORAGE	Separate Bldg. of 8" Masonry fo	r Nitrate	Film - Safety Film in Bld	g.
	4" Masonry Walls	/	/	
	VAULTS Outside			
ONSTRUCTION				
CORRIDOR DO		hout Label	- See Spec.	
STAIRWAY DO	and the same of th	B" Label		
FIRE DOORS	Hollow Metal with Class "	B" Label		
FIRE WALLS	6" Masonry		hours.	
FIRE SHUTTE				
PARTITIONS	Masonry and Plaster Board	ls on Steel	L Studs	
RRANGEMENT (
EXIT LIGHTL	G Separate Circuit	8.0	<u> </u>	
CORRIDOR LI	GHIING Separate Circuit			
	General Alarms and 1 Presignal	Alarm Circ	ruit with two Circuit Reco	rder
OCATION OF				
SPRINKLERS C	arage, Mechanical Shops except F	lec. & Spe	ecial Rooms	
STANDPIPE &	HOSE (GIVE SIZES OF BOTH 2-1/2"	and 4" for	S.P., 1-1/2" for Hose	
FIXED. AUTO	MATIC EXTINGUISHERS CO. for Vaul	ts		
	ringuishers (TYPE & NUMBER) at H		COo for Kit., Labs., Mach	. Bn
ATER SQURCE	& PRESSURE IN PSI (FOR HOSE) Ele	vated Grav	vity Tank & Boiler	Plar
OTES:		PSI Top Ou		
<u> </u>	/			

APPROVED, SUBJECT TO FOLLOWING COMMENTS:

DATE

Approved For Release 2002/02/11: CIA-RDP78-04506A000200030003-0 GENERAL SERVICES ADMINISTRATION PROJECT DIRECTIVE

PUBLIC BUILDINGS SERVICE, WASHINGTON 25, D.C.

MECHANICAL SHEET 14 OF15 SHEETS ME

ROJECT TITLE	Central Int	elligence Age s Building	16.A	PROJECT NO. 44-1	22
TREET		CITY	Langley	STATE Virgini	.8
LUMBING		· ·		1	
		2-Centeal Syst			
FIRE PROTEC	TION Standpi	pe for Interio	or - Hydrants	for Exterior	
GAS Bottle	ed for Incine	rator, Labs.,	and Boiler I	gmition /	
SANITARY SE	WAGE To Coun	ty Sewer			
STORM WATER	SEWERS Disc	harge into Ex	isting Stream	a /	
	LER SYSTEM	No		/	
EATING				1	
TYPE OF SYS	TEM Steam				
BOILERS	Steam	- High Pressu	re		
FUEL		th coal stand		<u>/</u>	
ASH DISPOSA	L Pneume	tic Suction S	vstem (Future)	
LECTRICAL			· /	•	
CLOCKS 30	0 - Synchrone	us Automatic	Belf-Regwati	ng	
		P.A. System			
		-Up Doors to			
		en and Pantry			
FIRE ALARM				rm Circuit with two C	lircuit_
		Unknown	7	Record	
	nown		7		
		t SKV for/	Large Power I	nad	
SIGNS Non	- ·				
TELEPHONES		em and Intern	al System		
	25 4 - 2000	KVA Double En	ded Sub-Stati	ons	
UNDER FLOOR		ular Deck - 4		FLOOR FILL THICKNE	SS: 4-7/
WATCHMEN'S		ed Cipcuit Su			
	MENT Isolate		F		
LLUMINATION		7			
		rkang - Incan	descent		
INTERIOR		ted Fluoresce			
ELEVATORS	- POLATOUS POUR	/			
- C-	INDED AND TVO		- /		**
EPELCHT NII		F 2-et 8000#.	l(Kitchen) at	3000#.1(FileLift) at	3500#
FREIGHT-NU	MOER AND TO	E 2-at 8000#,	L(Kitchen) at	3000#,1(FileLift) at at 2500#/300 FPm	3500#
PASSENGER-	NUMBER AND T	E 2-at 8000#, YPE 16 at 350	I(Kitchen) at 0#/400 FPM,1	3000#,1(FileLift) at at 2500#/300 FPm	3500#
PASSENGER ESCALATORS	None None	E 2-at 8000#, YPE 16 at 350	I(Kitchen) at 0#/400 FPM,1	3000#,1(FileLift) at at 2500#/300 FPm	3500#
PASSENGER ESCALATORS MÈCHANICAL N	None None	YPE 16 at 350	1(Kitchen) at 0#/400 FPM,1	3000#,1(FileLift) at at 2500#/300 FPm	3500#
PASSENGER- ESCALATORS MÉCHANICAL V SCOPE TOI	None None VENTILATION Lets and Spec	YPE 16 at 350	1(Kitchen) at 0#/400 FPM, 1	3000#,1(FileLift) at at 2500#/300 FPm	3500#
PASSENGER	None None VENTILATION Lets and Spec	YPE 16 at 350	0#/400 FPM, 1	at 2500#/300 FPm	3500#
PASSENGER- ESCALATORS MÉCHANICAL \ SCOPE TOI AIR CONDITION SCOPE FIN	None None VENTILATION Lets and Speconing	YPE 16 at 350 Tial Areas	o#/400 FPM, 1	at 2500#/300 FPm	3500#
PASSENGER- ESCALATORS MECHANICAL V SCOPE TOI AIR CONDITION SCOPE Fin TYPE OF SYS	None None VENTILATION Lets and Speconing online STEM Ext-High	vial Areas Treas, Auditor Pressure Ind	o#/400 FPM, 1	at 2500#/300 FPm	3500#
PASSENGER- ESCALATORS MÉCHANICAL) SCOPE TOI AIR CONDITION SCOPE ENT TYPE OF SYSTEM OF SYSTEM CONVEYING MA	None VENTILATION Lets and Speconing online STEM Ext-High	rial Areas Areas, Auditor A Pressure Indication Belt	ium & Cafeter uction - Int. & Vertical Ch	ia Conv. Single Duct sin Conveyor	
PASSENGER-ESCALATORS AECHANICAL SCOPE TOIL SCOPE FOO TYPE OF SYS CONVEYING MARKETS TO THE PERSON TO	None VENTILATION Lets and Speconing oning STEM Ext-High ACHINERY Comit UBES 3 System	rial Areas Areas, Auditor A Pressure Indication Belt	ium & Cafeter uction - Int. & Vertical Ch	at 2500#/300 FPm	
PASSENGER-ESCALATORS MÉCHANICAL V SCOPE TOI AIR CONDITION SCOPE FROM TYPE OF SYSTEM CONVEYING MARKET TO THE SCALES	None VENTILATION Lets and Spectoning STEM Ext-High ACHINERY Committee System UBES 3 System	rial Areas Areas, Auditor A Pressure Indication Belt	ium & Cafeter uction - Int. & Vertical Ch	ia Conv. Single Duct sin Conveyor	
PASSENGER-ESCALATORS MECHANICAL SCOPE TOI AIR CONDITION SCOPE FROM TYPE OF SYS CONVEYING MARKED TO THE CONDITION PREUMATIC TO SCALES CLEANING SYS	None None VENTILATION Lets and Spectoning ONING STEM Ext-High ACHINERY Community UBES 3 System No	reas, Auditor Pressure Ind Dination Belt Pms - 4" Tubes	ium & Cafeter uction - Int. & Vertical Ch	ia Conv. Single Duct sin Conveyor	
PASSENGER- ESCALATORS MECHANICAL SCOPE TOI AIR CONDITION SCOPE From TYPE OF SYSTEM CONVEYING MARE PHEUMATIC TO SCALES CLEANING SYSTEM KITCHEN EQU	None None VENTILATION Lets and Spectoning STEM ExtHigh ACHINERY Community NO STEM None LPMENT ELA	reas, Auditor Pressure Ind Pressure Ind Pressure Tubes	o#/400 FPM, 1 ium & Cafeter uction - Int. & Vertical Cr - Completely	ia Conv. Single Duct sin Conveyor	
PASSENGER- ESCALATORS MECHANICAL SCOPE TOI AIR CONDITION SCOPE EN TYPE OF SYS CONVEYING MARCHANIC TO SCALES CLEANING SYS KITCHEN EQUINCINERATOR	None None VENTILATION Lets and Spectoning STEM Ext-High CHINERY Communities 3 System No STEM None IPHENT ELE	reas, Auditor Pressure Ind Dination Relt Pems - 4" Tubes Petric	o#/400 FPM, 1 ium & Cafeter uction - Int. & Vertical Cr - Completely	ia Conv. Single Duct sin Conveyor	
PASSENGER- ESCALATORS MECHANICAL SCOPE TOI AIR CONDITION SCOPE FINE TYPE OF SYSTEM CONVEYING MARCHANIC TO SCALES CLEANING SYSTEM KITCHEN EQUINCINERATOR MISCELLANEON	None None VENTILATION Lets and Specialist Office STEM Ext-High CHINERY Community UBES 3 System No STEM None IPMENT ELA 2 at 1250#/I US SYSTEMS I	reas, Auditor Pressure Ind Dination Belt Pms - 4" Tubes Pctric Hour - Gas Fir	o#/400 FPM, 1 ium & Cafeter uction - Int. & Vertical Cr - Completely	at 2500#/300 FPm ia Conv. Single Duct ain Conveyor Automatic - 172 State	
PASSENGER- ESCALATORS MECHANICAL SCOPE TOI AIR CONDITION SCOPE FINA TYPE OF SYSTEM CONVEYING MARKED CLEANING SYSTEM KITCHEN EQUINCINERATOR MISCELLANEOUS SPRINKLER SYSTEM ESCALES STRINKLER SYSTEM ES	None None VENTILATION Lets and Spectoning STEM Ext-High ACHINERY Comb UBES 3 System None IPMENT E14 2 at 1250#/I US SYSTEMS 1 YSTEM Garage	reas, Auditor Pressure Indication Relt ems - 4" Tubes ectric four - Gas Fir	ium & Cafeter uction - Int. & Vertical Ch - Completely	ia Conv. Single Duct sin Conveyor	
PASSENGER- ESCALATORS MECHANICAL SCOPE TOI AIR CONDITION SCOPE FINA TYPE OF SYSTEM CONVEYING MARKED CLEANING SYSTEM KITCHEN EQUINCINERATOR MISCELLANEOUS SPRINKLER SYSTEM ESCALES STRINKLER SYSTEM ES	None None VENTILATION Lets and Spectoning STEM Ext-High ACHINERY Comb UBES 3 System None IPMENT E14 2 at 1250#/I US SYSTEMS 1 YSTEM Garage	reas, Auditor Pressure Ind Dination Belt Pms - 4" Tubes Pctric Hour - Gas Fir	ium & Cafeter uction - Int. & Vertical Ch - Completely	at 2500#/300 FPm ia Conv. Single Duct ain Conveyor Automatic - 172 State	

	5	TR	UCI	UR	AL
HEET 15		OF	15	SHE	ETS

		SHEET TO OF TO SHEETS			
PROJECT TITLE	Central Intelligence Agency Headquarters Building	PROJECT NO			
STREET	CITY Langley	STATE Virginia			
8 STORIES	AND NO BASEMENT X PART BASEMENT	FULL BASEMENT			
FUTURE EXTE	MSIONS: LATERAL YES TO NO	VERTICAL MO STORIES			
	OCCUPANCY	WIND FORCE Not required			
, ,	150#/S.F. Fan Rooms & Pent Houses	LBS/SQ.FT.			
7th:]	0#/S.F. Offices .00#/S.F. Corridors See Plans for specially loaded areas	SEISMIC FORCE Not required COEFFICIENT CLASS OF STRUCTURAL CONCRETE			
1	0#/S.F. Offices) Framed portion 00#/S.F. Corridors) over basement ypical Construction-5# Slab on Sub-Grade	ROOF f'c= 3000#/s.i.			
GENERAL ROOF 1-War	WALL BEARING EX SKELETON SKELE				
- And Stab Mand Gilders					
FLOORS	DER ROOF) Suspended from Roof Slab 2-Way Ribbed Flat Slab - Type Solid Slaps and Beams at Core				
BASEMENT FL	5" Slab on Sub-Grade				
BAS'T WATERPROOFING XYES NO HYDROSTATIC PRESSURE None FEET					
Membrane dampproofing on walls and under floor slab					
TILE DRAIN XYES NO DISCHARGE: X GRAVITY SUMP X TO SEWER DRY WELL					
BAS'T BEARI	NG WALLS Reinforced Concrete				
EXTERIOR WA					
FOUNDATION X SPREAD FOOTINGS PILES CAISSON MATT 4 tons/8, F. UNIT LOAD					
INTERIOR ST	Alre Steel				
NOTES: Cafeteria:	Metal roof deck on structural steel fram No fireproofing on interior beams	es.			
No fireproofing on interior beams and girders.					